

FIG. 1
(PRIOR ART)

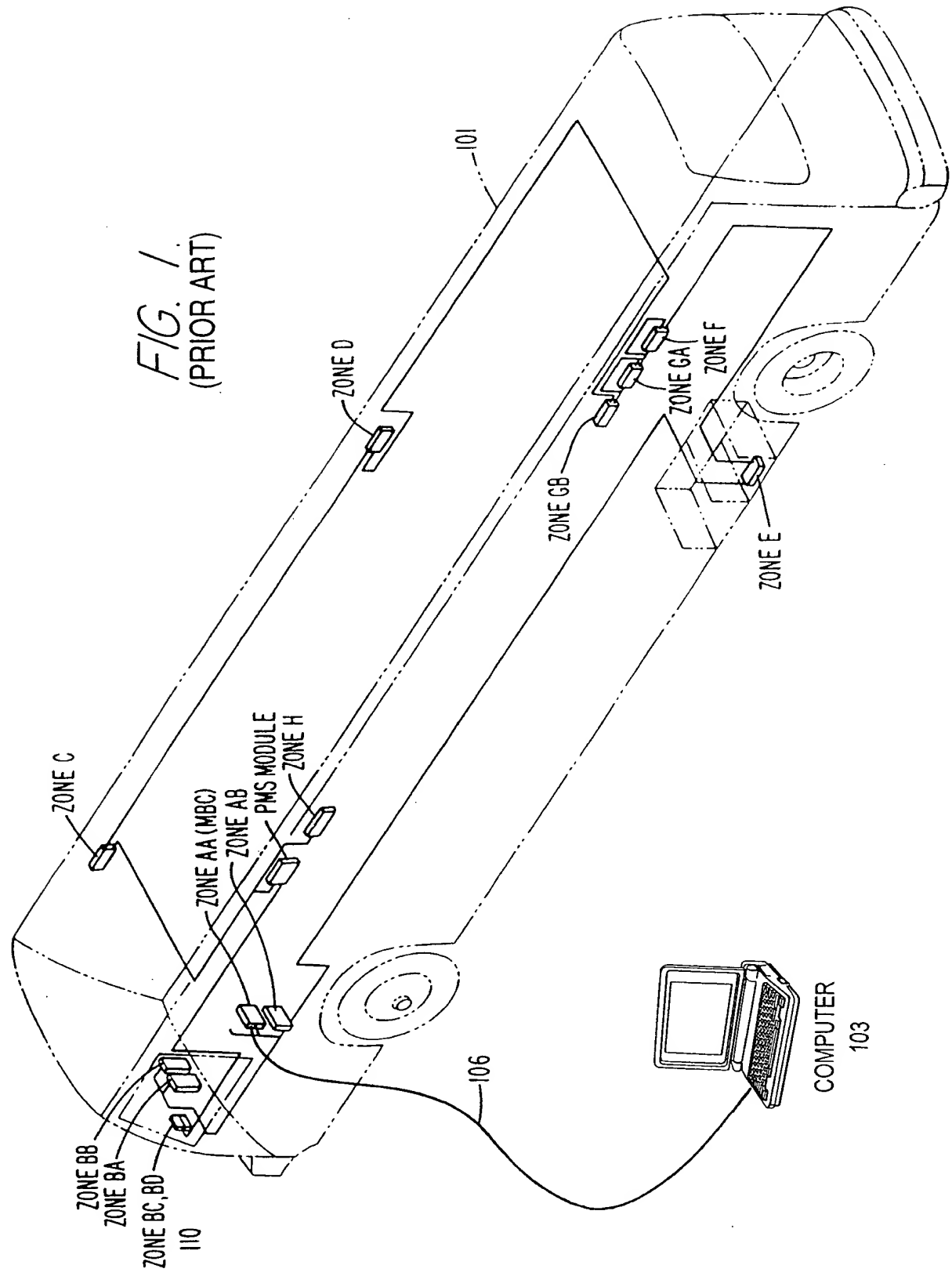


FIG. 2.
(PRIOR ART)

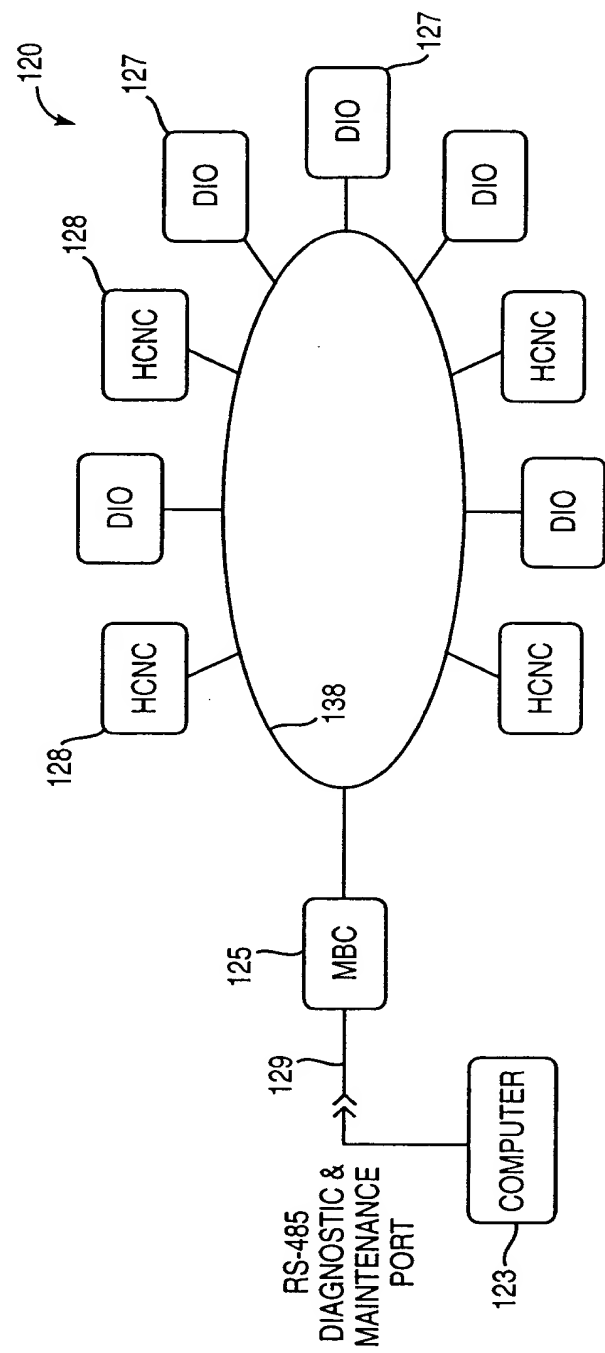


FIG. 3.
(PRIOR ART)

PLC CONTROL CPU MULTIPLEX SYSTEM

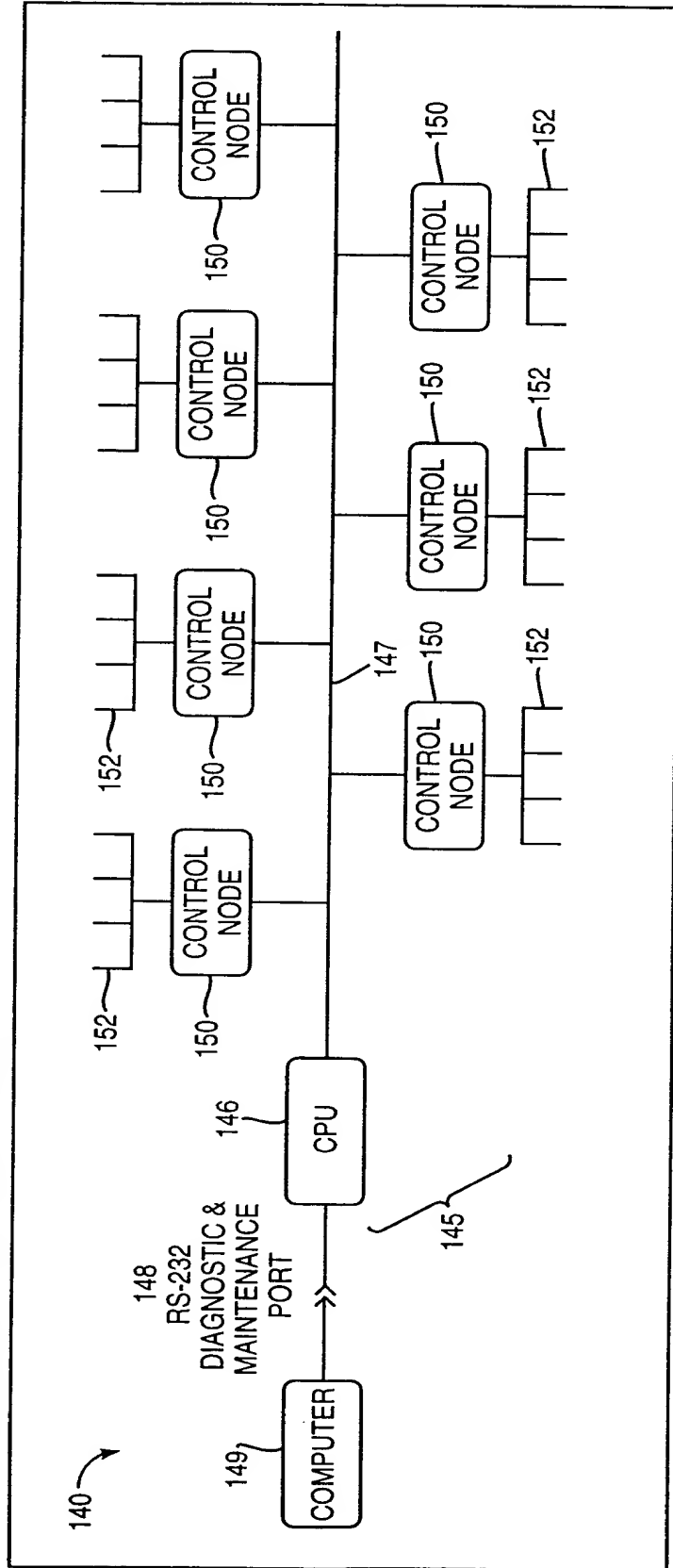
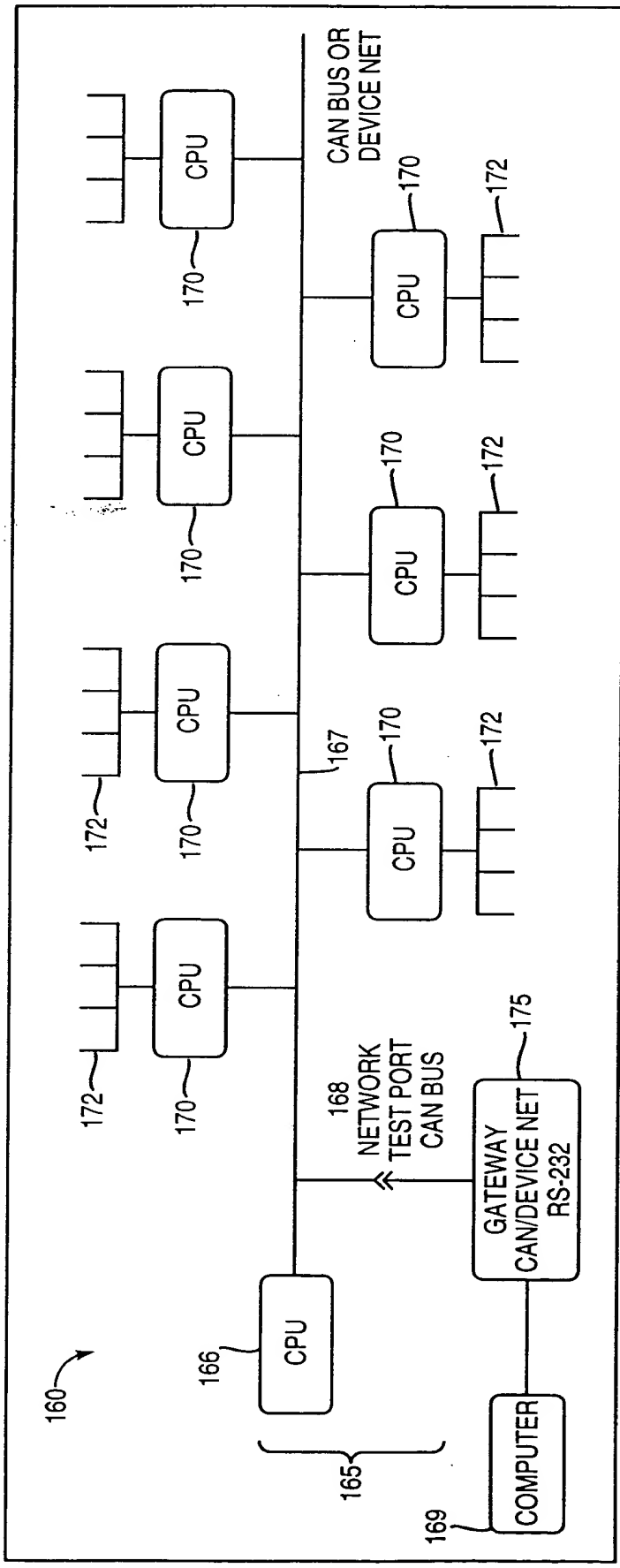
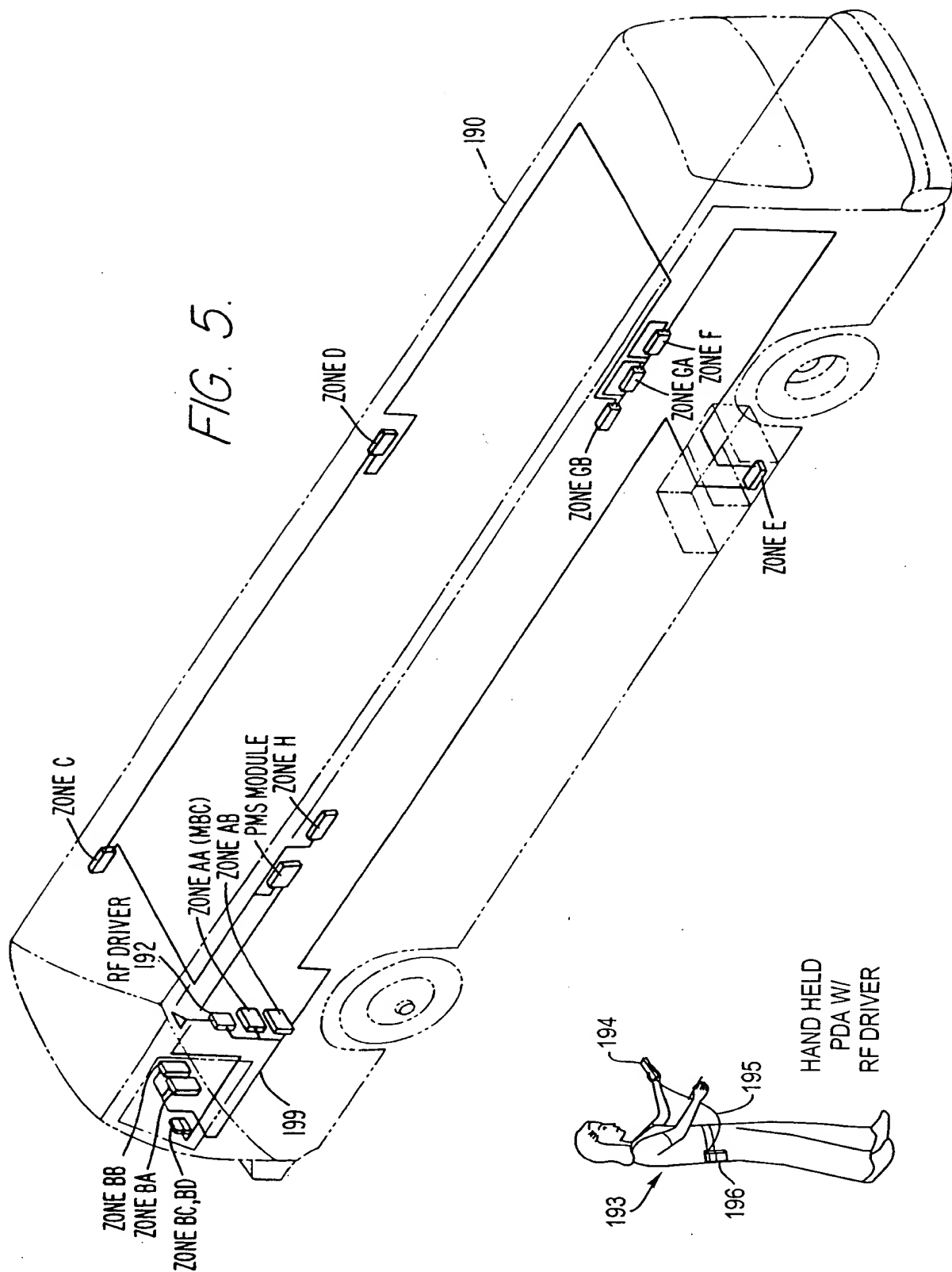


FIG. 4.
(PRIOR ART)

NETWORK CONTROLLED MULTIPLEX SYSTEM





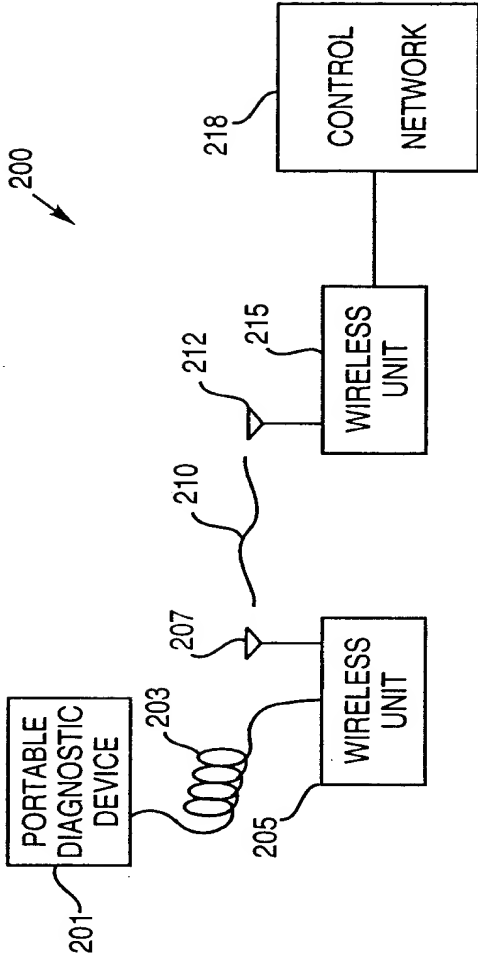


FIG. 6.

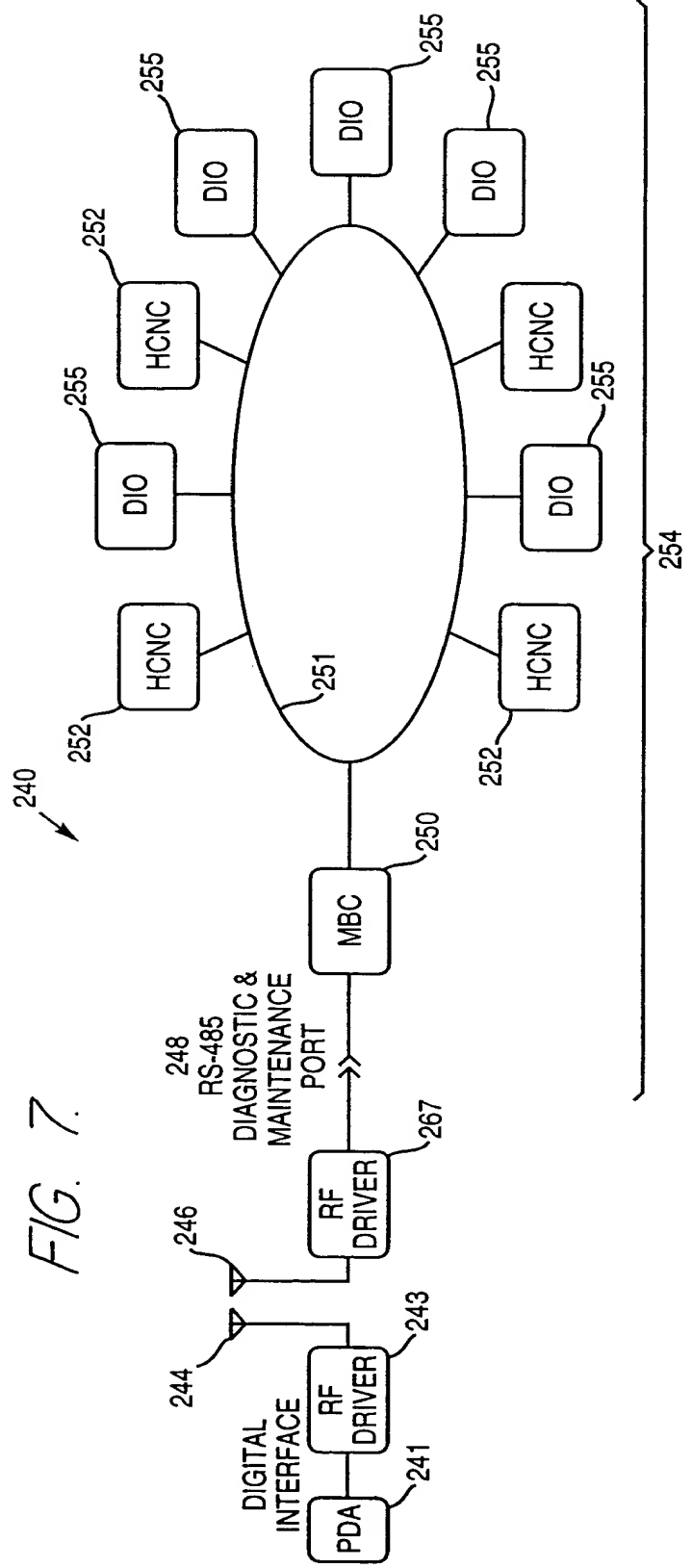


FIG. 7.

FIG. 8.

260 ↗

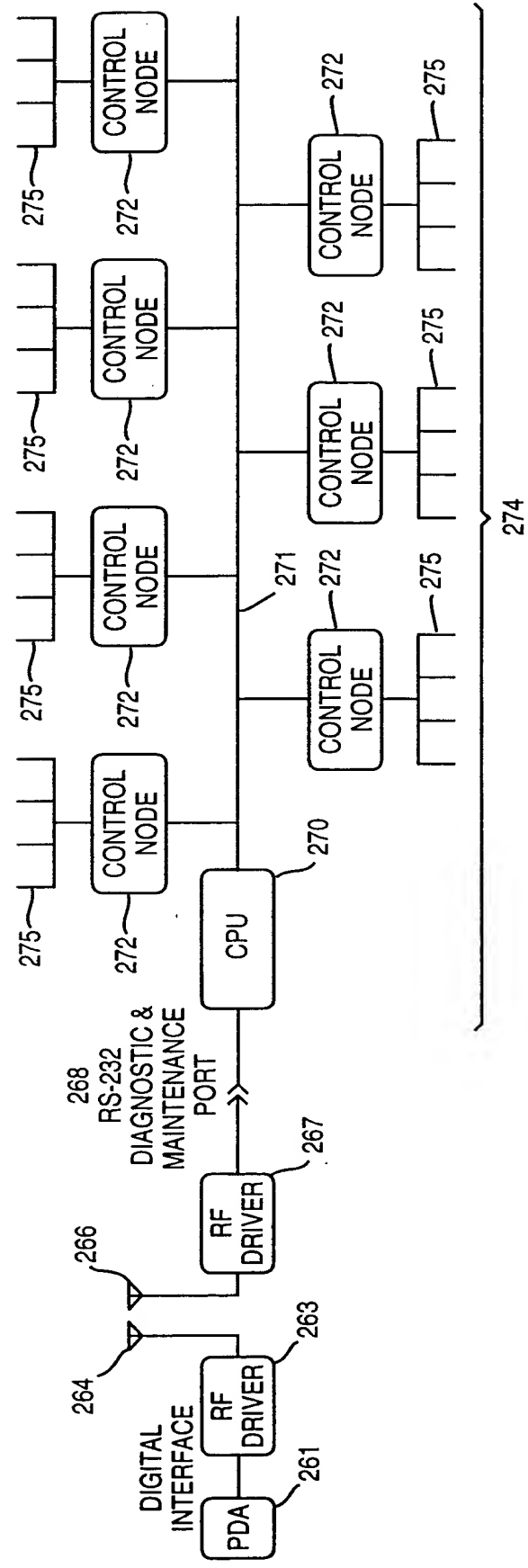


FIG. 9.

280 →

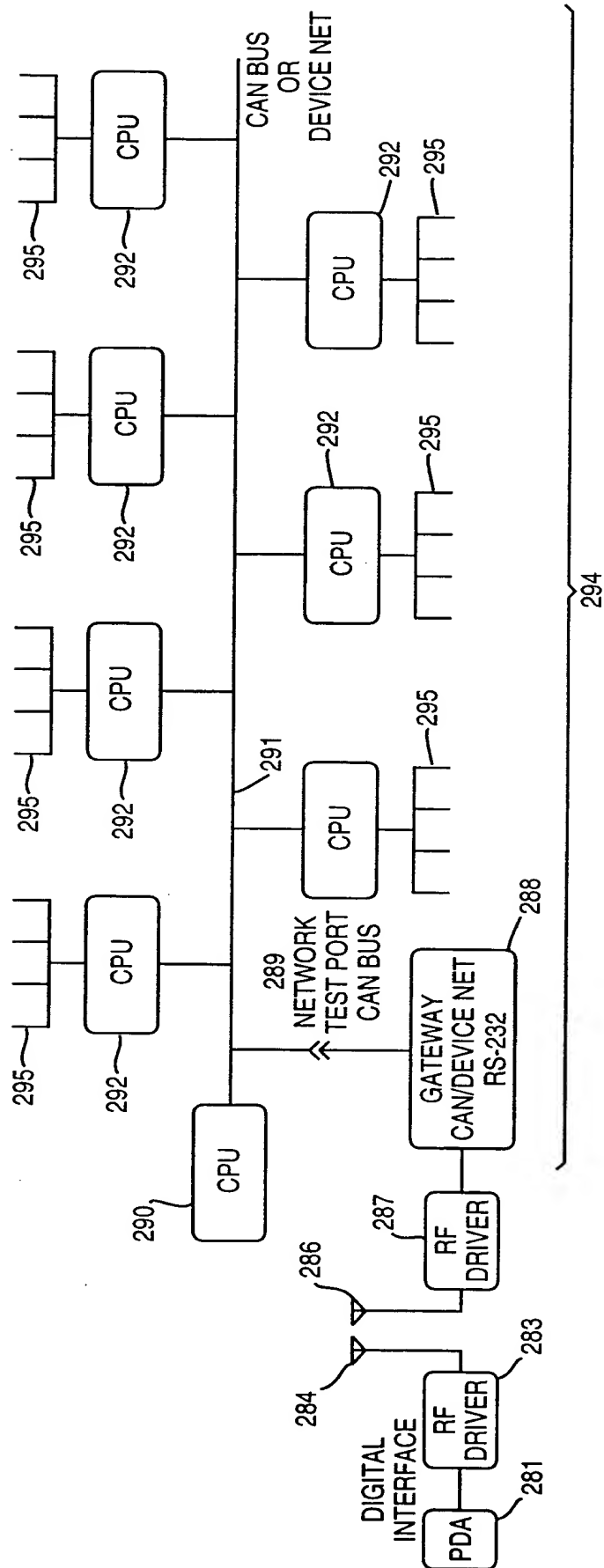
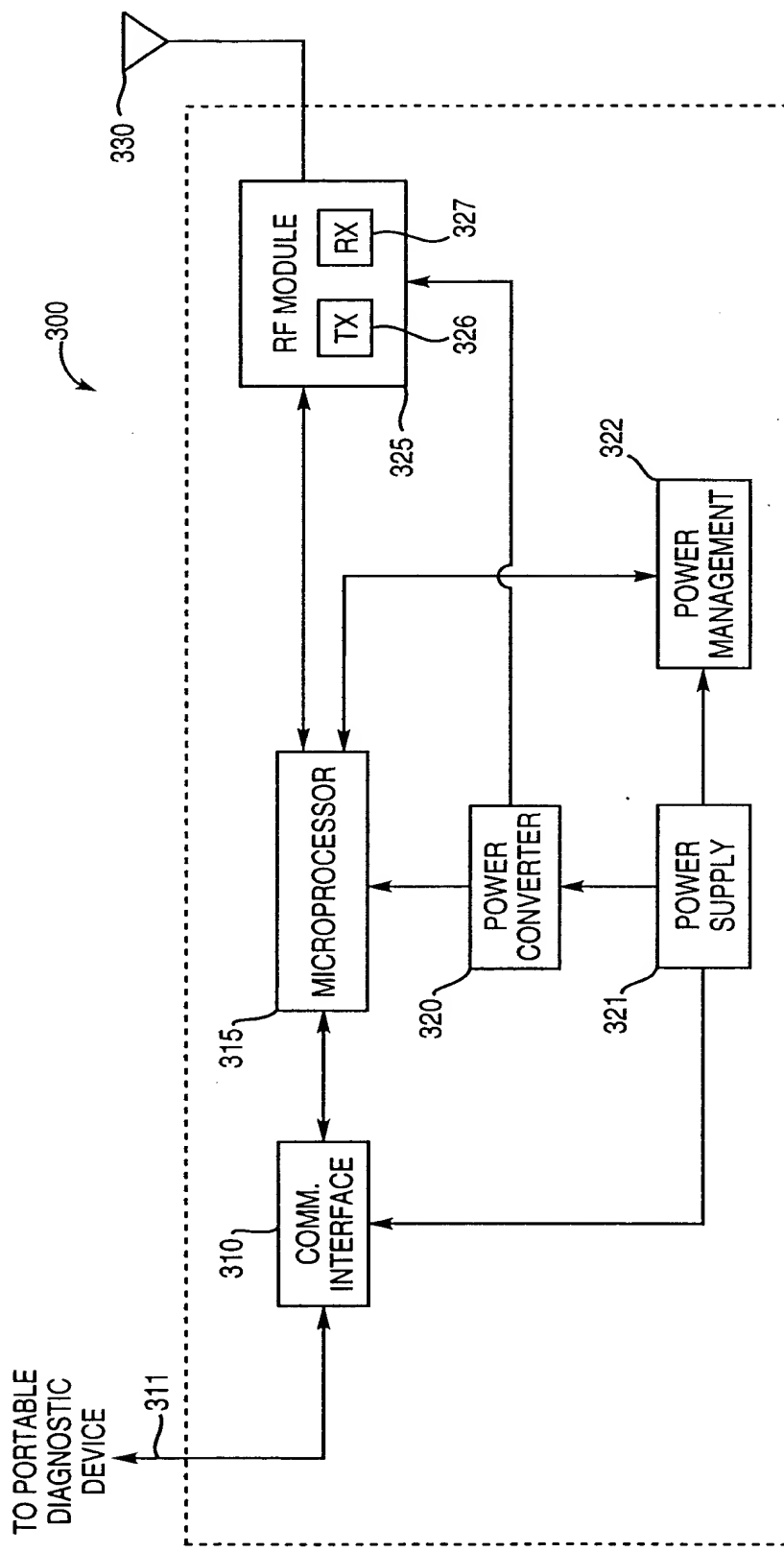


FIG. 10.



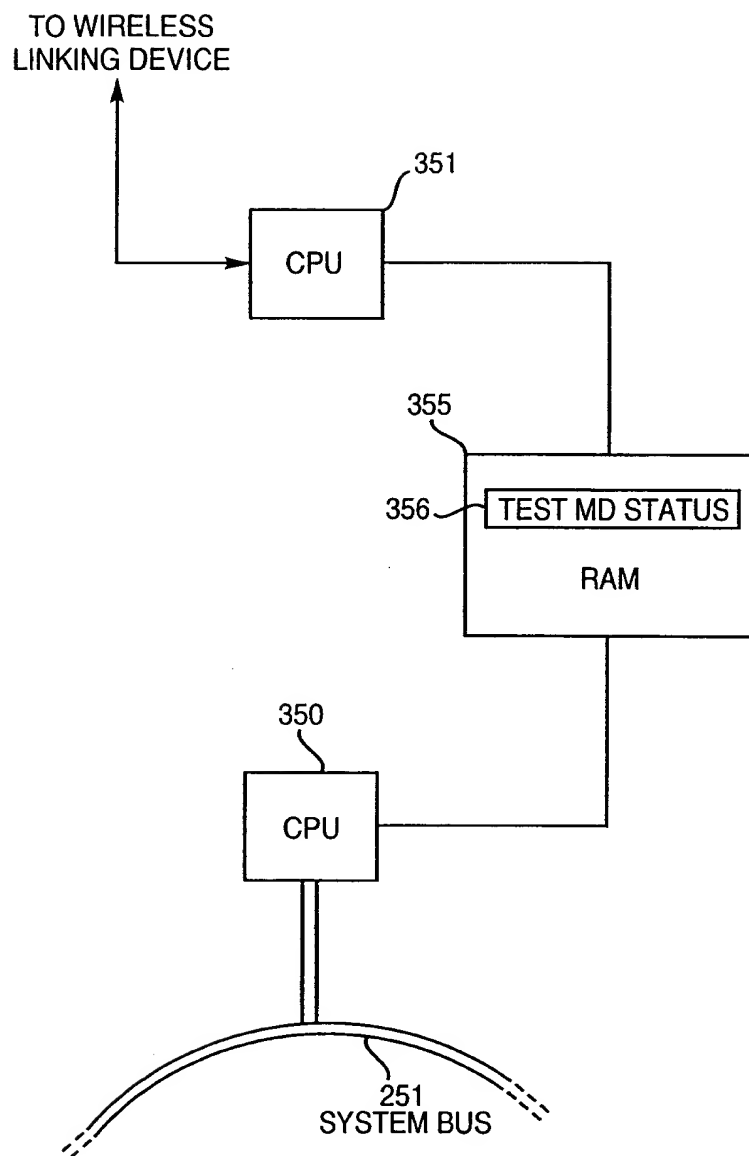


FIG. 11.

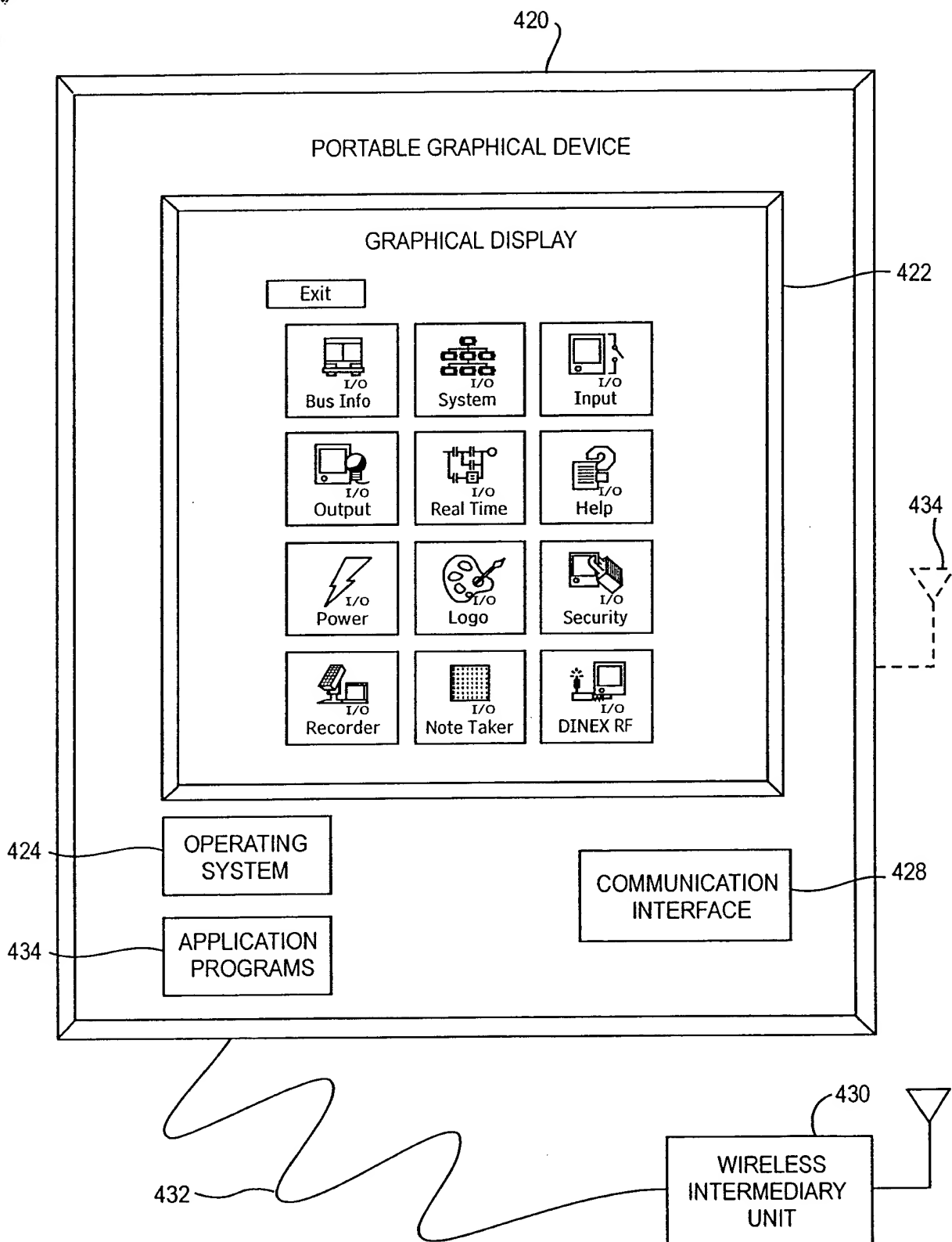
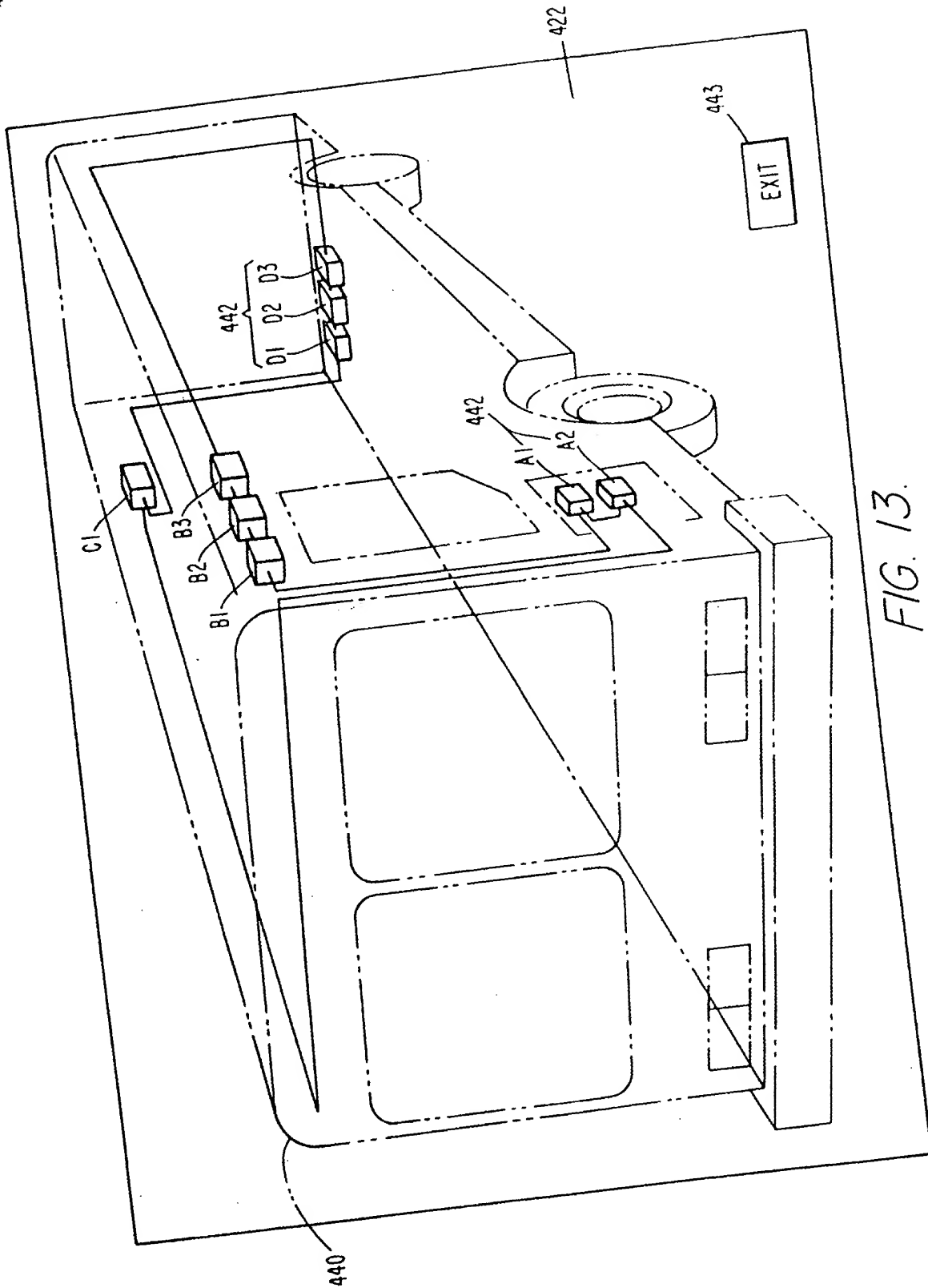


FIG. 12.



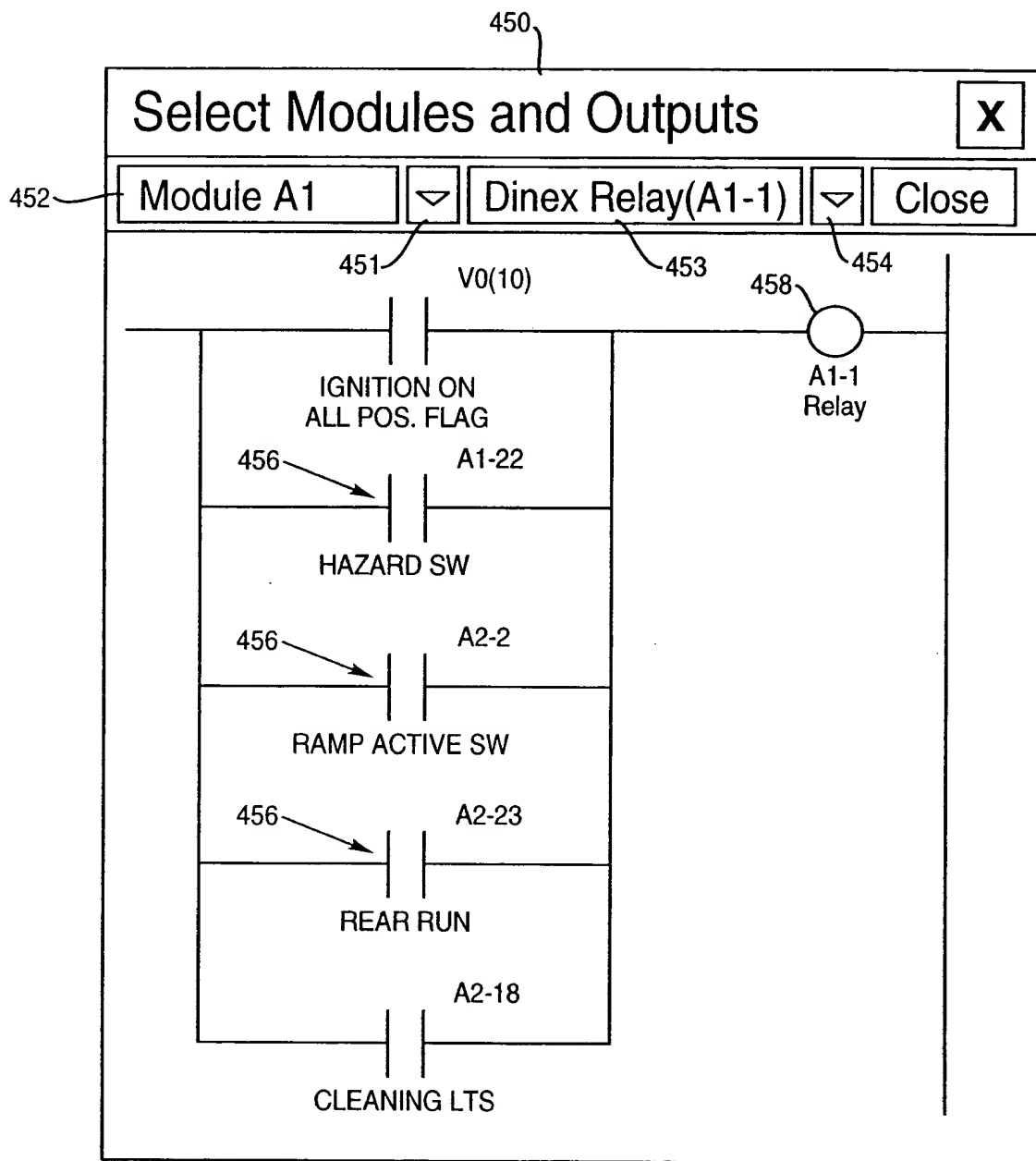


FIG. 14.

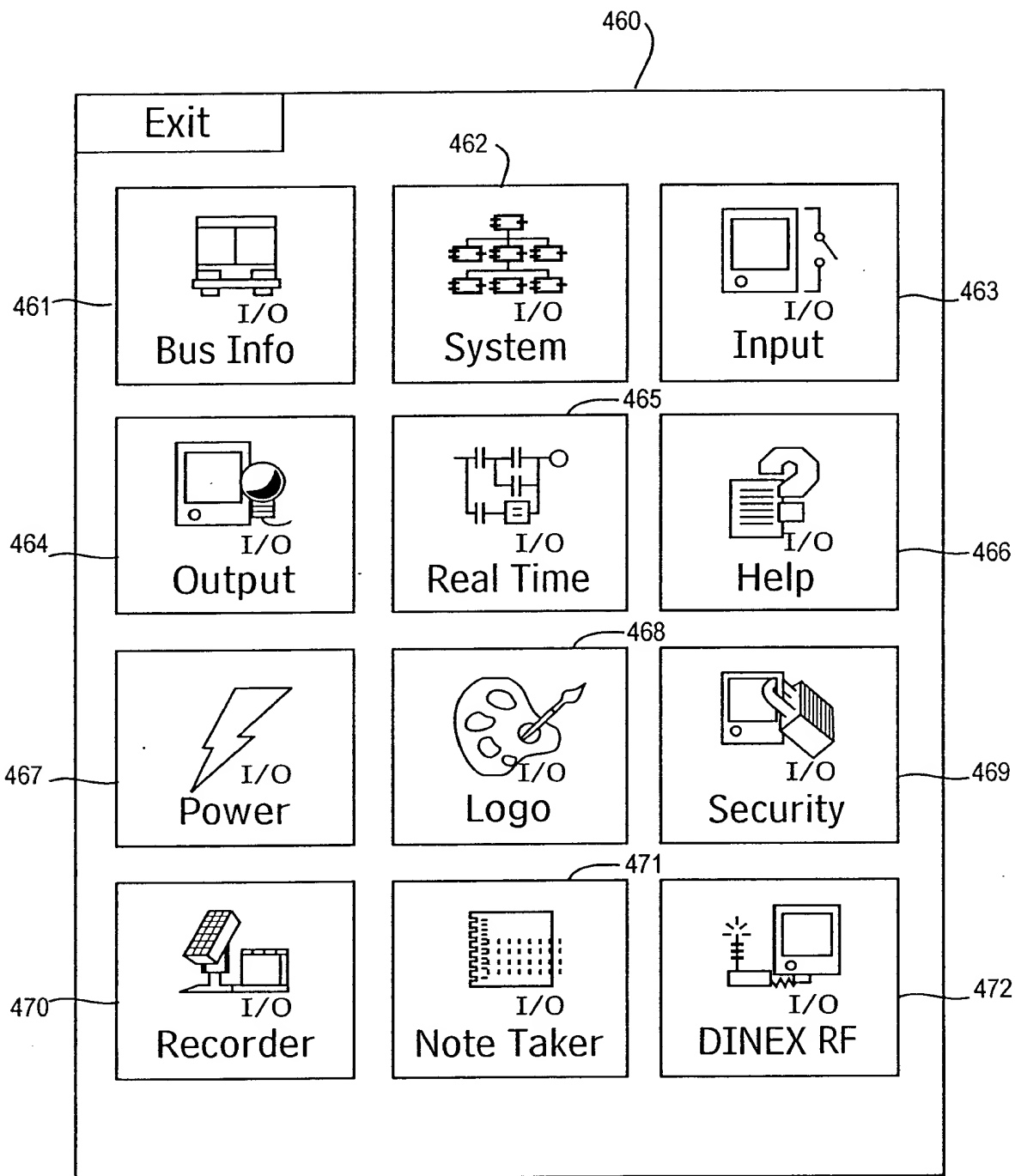


FIG. 15.

480

X

482 USER:

484 PASSWORD:

OK CANCEL

FIG. 16.

490

Bus Information X

492 Bus Type: 496

494 Bus ID:

OK CANCEL

FIG. 17.

FIG. 18.

500 **Select Input Pages** X

504 AC-BO 502 Close

506 {

A/C FAILURE (D3-17)	<input type="checkbox"/>
A.C.STOP (B1B-10)	<input type="checkbox"/>
ABS LAMP DRIVER (D2-23)	<input type="checkbox"/>
AID PASSENGER (B1B-6)	<input type="checkbox"/>
ANTI-LOCK (B1A-15)	<input type="checkbox"/>
AUTOMATIC TRACTION CONTROL (D2-21)	<input type="checkbox"/>
BATTERY SWITCH (A2B-16)	<input type="checkbox"/>
BOOSTER PUMP (A2B-10)	<input type="checkbox"/>

508 }

FIG. 19.

510 **Select Output Pages** X

514 BA-IN 512

516 {

BACK-UP LIGHT (A1-4)	<input type="checkbox"/>	<input type="checkbox"/>
BRAKE LIGHT (A1-3))	<input type="checkbox"/>	<input type="checkbox"/>
ENGINE RUN POWER (A1-6)	<input type="checkbox"/>	<input type="checkbox"/>
FRONT DOOR SOL. (B1-2)	<input type="checkbox"/>	<input type="checkbox"/>
FRONT INTERIOR LIGHT (B1-6)	<input type="checkbox"/>	<input type="checkbox"/>
HIGH BEAM (B1-3)	<input type="checkbox"/>	<input type="checkbox"/>
HIGH IDLE (A1-7)	<input type="checkbox"/>	<input type="checkbox"/>
INTERLOCK SOL. (A1-2)	<input type="checkbox"/>	<input type="checkbox"/>

518 }



FIG. 20.

DINEX RF TEST

OK

X

Module RFID

IIIII

Test RF

Test 232

Module DinexID

0

DD7 Read

HCNC Read

Input Data for DD7 Write/HCNC Write

65535

DD7 Write

Input <0-9> to read/write V0-V7, T0-T1

0

HCNC Write

Read RFID

Change RFID

RFID

Write RFID

Rx Message

Clear

Tx Message

FIG. 21.

530

←

→

Contents

All Topics

X

Input Panel Help

Bus Info

System

Input

Output

Real Time

Power

Logo

Security

Recorder

Note Taker

DINEX RF

Windows CE Basics

Input Panel

Bus Info

You can use this application to specify the ID of the bus you want to connect and to specify the bus type

FIG. 22.

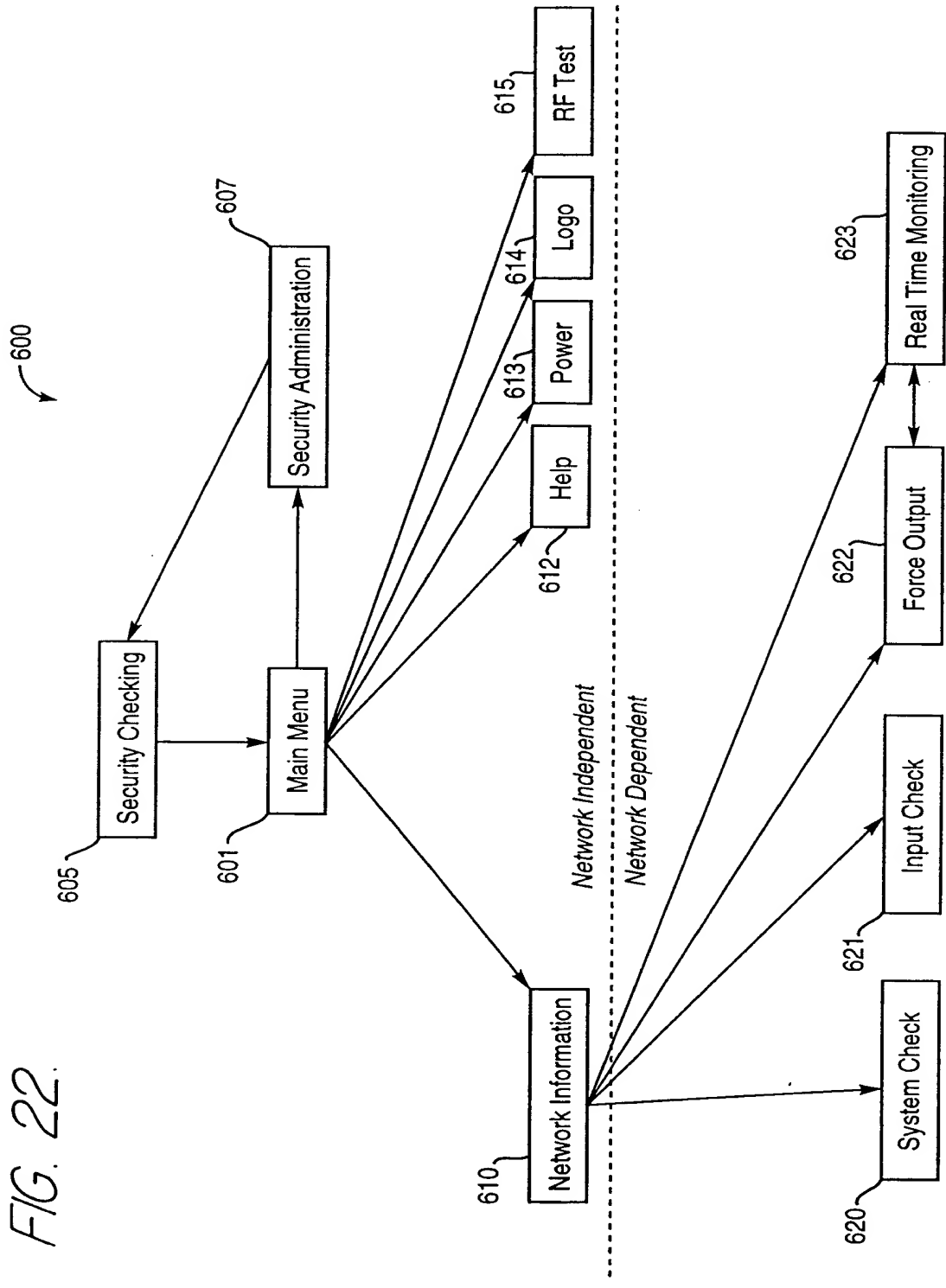


FIG. 23.

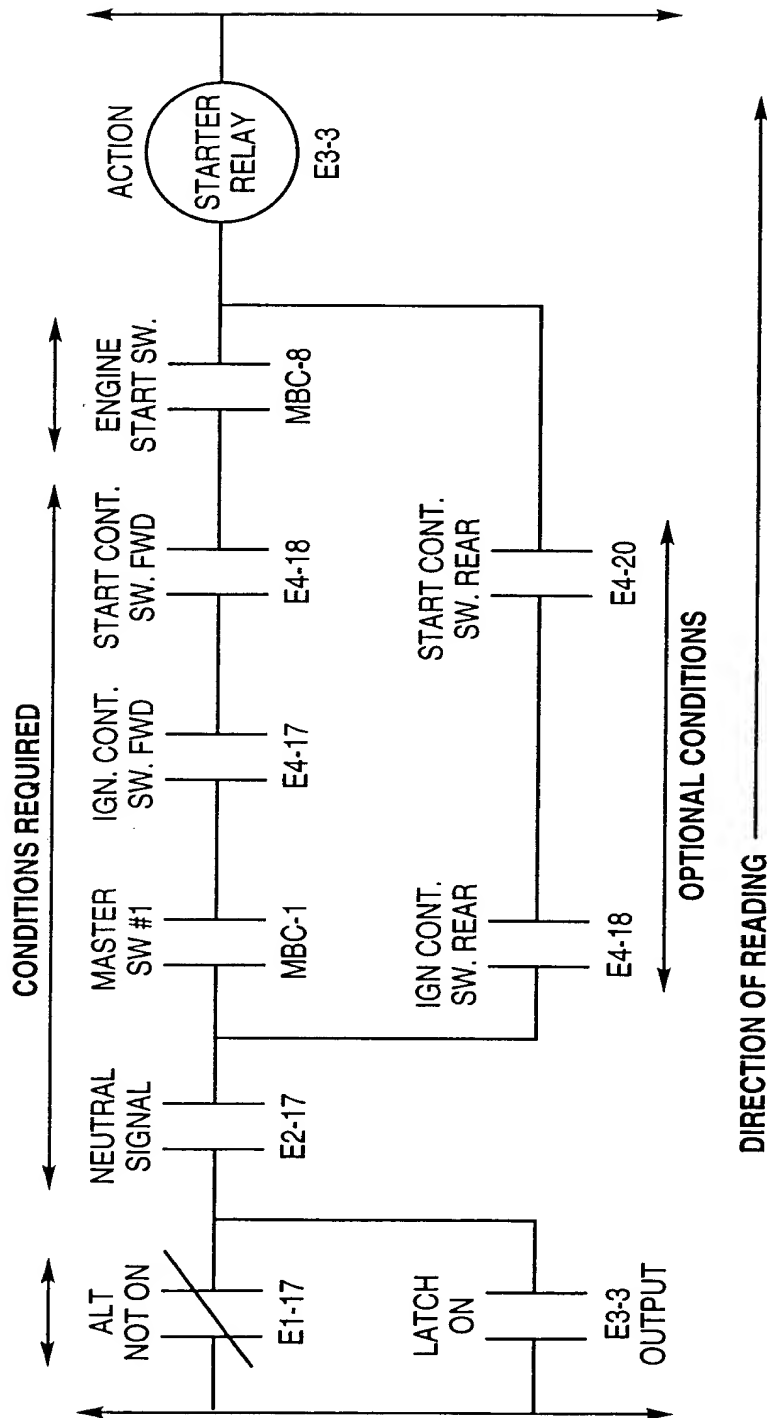


FIG. 24.

Real Time Monitoring

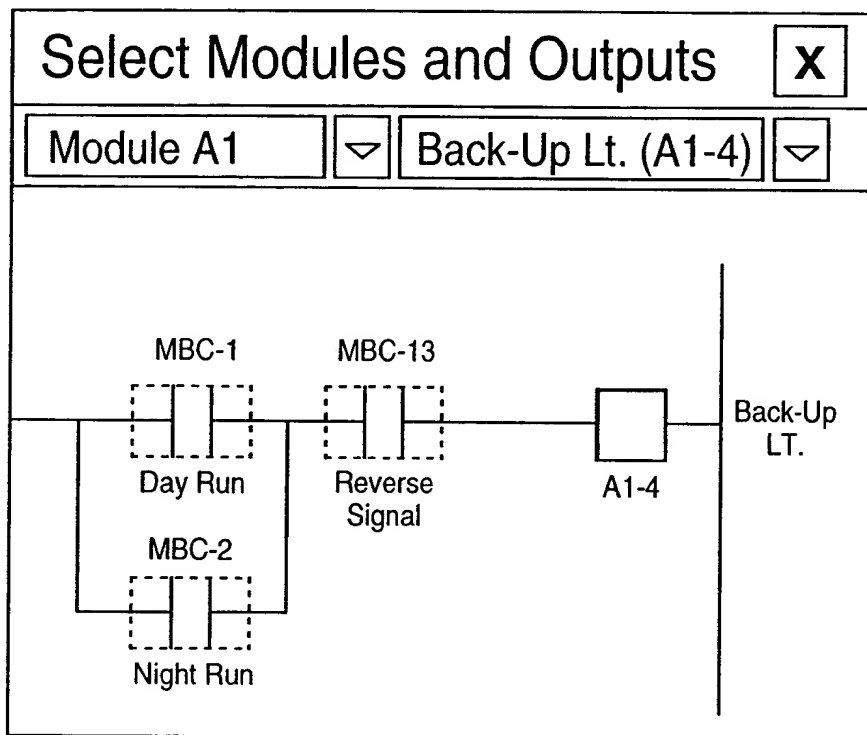
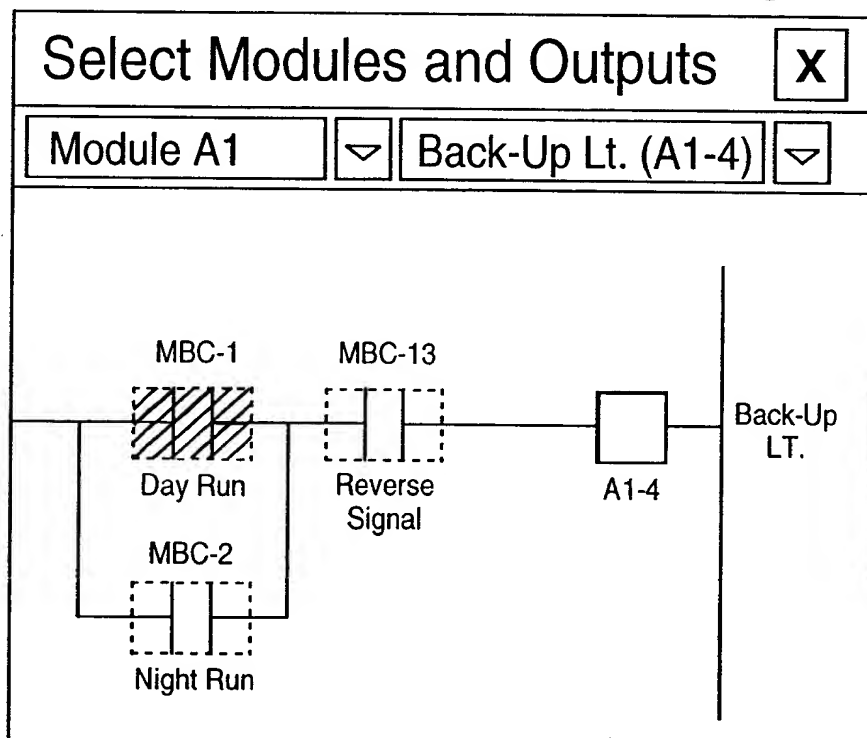


FIG. 25.

• Real Time Monitoring





- Real Time Monitoring

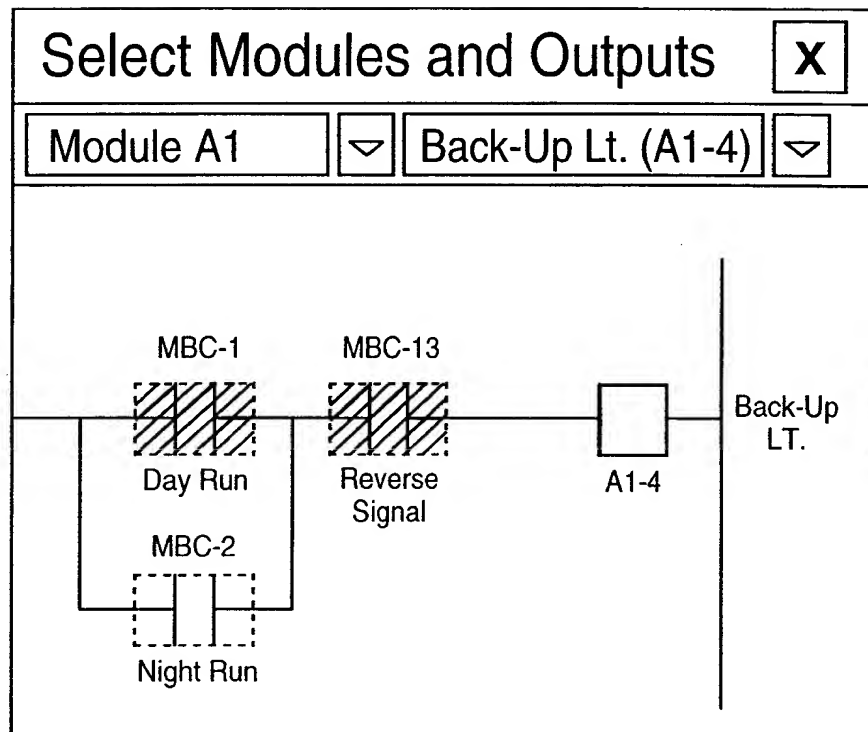


FIG. 26.

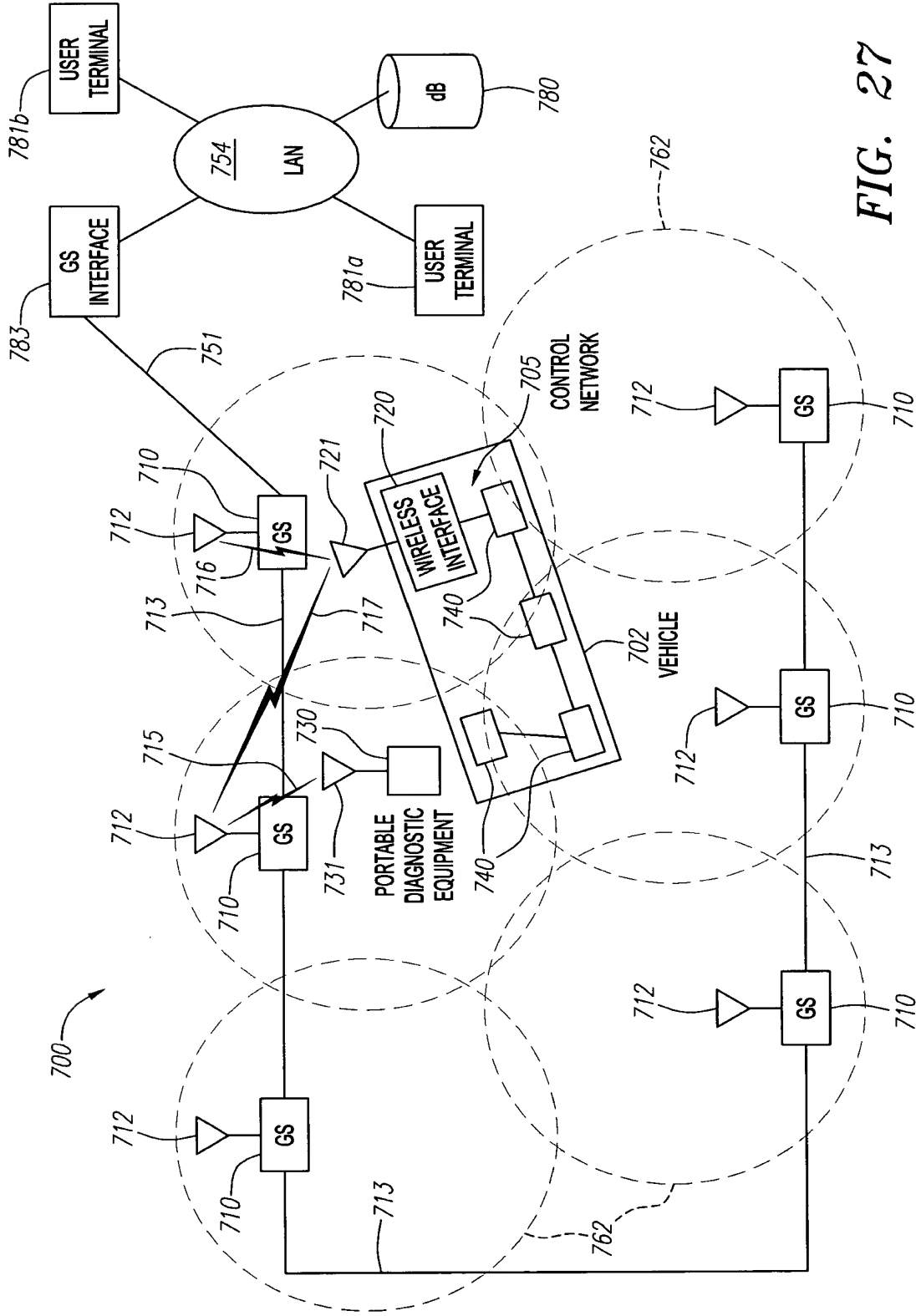


FIG. 27

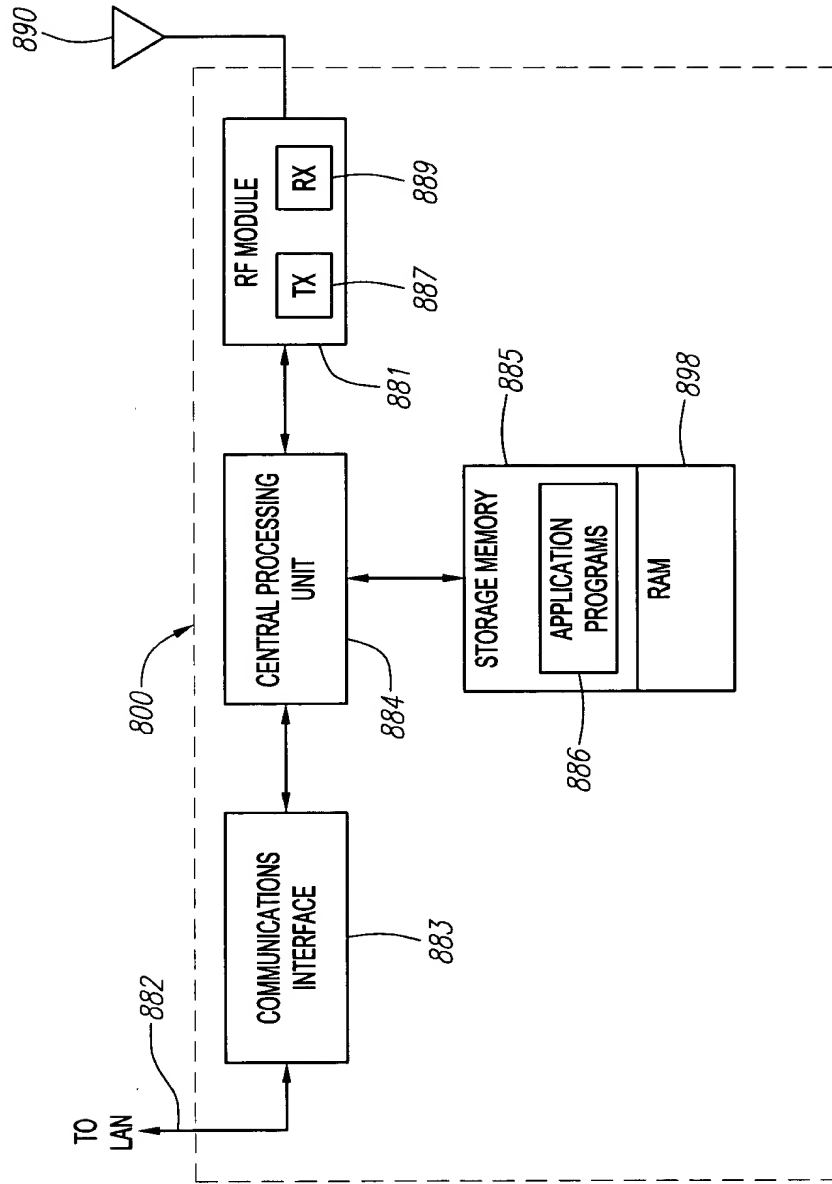


FIG. 28